\mathbf{PBA} SAFETY **GLANCE**



Safety Element for fiscal year 2017: **Lost Day Case:** 0.38 **Award Goal: 0.61**

- * Lost time injuries for fiscal year 2017 is two. There is one lost time injuries as of May 30.
- *Recordable injuries for fiscal year 2017 are 10. There is one recordable injuries as of May 30.
- *Pine Bluff Arsenal days without a lost time injury are 26.
- *Pine Bluff Arsenal days without a recordable injury are 26.
- *Estimated hours worked without a lost time injury: 110,754.

IN BRIEF

The Pine Bluff Military and Veterans Museum, located at 4th and Oak in the historic Boone-Murphy House in Pine Bluff, is seeking donations or loans of memorabilia highlighting the military heritage of Jefferson County, with special emphasis on Pine Bluff Arse-

The museum is looking particularly for memorabilia relating to the Pine Bluff Arsenal. Cash donations will also be accepted.

For information on donations or loans of memorabilia or donations call Jim Bacon at 870-543-9102; Ben Cumnock at 870-550-2359; Carolyn Devos at 870-879-5321; or Patsy Milligan at 870-534-1608. Cash donations can be mailed to P.O. Box 2113, Pine Bluff, Ark., 71613.

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PBA CYS gets top marks during inspection

By Rachel Selby

Pine Bluff Arsenal Child, Youth and School Services completed an unannounced inspection conducted by U.S. Army Installation Management Command.

The program received top marks for the inspection, which was held May 8-10. This is one of four annual inspections that are done to obtain Department of Defense certification to operate.

'We received a higher score than last year receiving an overarching score of 100. I think the reason for the high score is the organization's conexcellence," said Missy Brodnax, director of FamRecreation.

Brodnax said a lot of the findings were duplicate findings from different program areas. "Most findings were tied to annual training that we knew had lapsed by two weeks because we chose to consolidate all of the program training," she said. "Other findings were corrected on the spot and/or will be corrected within 30 days."

Debbie Johnson, CYSS Coordinator, said CYSS shut down for an entire day to do training recently.

"This was the first alltinued commitment to day training we have excellence," said Missy done. We hit all the areas we needed to with excel-

said. "This was a wonderful thing we were able to do."

Johnson said this annual inspection looks at everything. "This inspection covers CYSS, Child Center, Development School Age programs and Youth programs," she said. "The inspector looked at everything employee files for training, background checks, etc., and even visited the classrooms watching the teachers. There was also a facility inspection."

The inspector for Army Higher Headquarters Inspection or AHHI even looks at parent surveys, said Johnson. "The inspection took three days,"

ily Morale, Welfare and lent on-post support," she she said. "He was very in depth. We gave him binder after binder full of information for him to review. He went through everything."

Since training was one of the findings, each director - CDC, School Age and Youth - will have training as one of their duties.

"We changing are things up. This is something we had to do and now they will be crosstrained and dual hatted, "said Brodnax.

There were no surprises with any of the inspection, said Johnson. "We have no exceptions and no repeat findings which was a big deal," she

Textile visit



Dr. Barbara Avellini, director of U.S. Navy Clothing and Textile Research Facility and Caitlin Buchana, project engineer with Pine Bluff Arsenal's Directorate of Engineering and Technology, watch as a textile worker produces a neck dam during a tour. Avellini visited the Arsenal in May. More photos from the visit located on Page 7. U.S. ARMY PHOTOS BY RACHEL SELBY



Pine Bluff Arsenal's Deputy to the Commander Roch Byrne shows Dr. Barbara Avellini, director of the U.S. **Navy Clothing** and Textile Research Facility, some of the ammunition products made at the Arsenal during her visit May 23. Nancy Southwick and **Carlos Custo**dio, also with the research facility, and John Burkhead, director of the Arsenal's Directorate of **Chemical and Biological De**fense, are also pictured.

New CSM joins **JMC**

By Tony Lopez JMC Public Affairs

ROCK ISLAND AR-SENAL, Ill. -- Command Sgt. Maj. Tomeka O'Neal was officially welcomed to the Joint Munitions Command during a Change of Responsibility Ceremony held May 12.

O'Neal assumed her duties as the senior enlisted advisor by receiving the command's colors from Brig. Gen. Richard B. Dix, Joint Munitions and Lethality Life Cycle Management Command and JMC commanding general.

The JMC colors are always in the care of the Command Sergeant Major and as JMC's senior enlisted advisor, O'Neal will serve as the commander's 'right arm' and assist Brig. Gen. Dix in supporting the ammunition mission.

"The Change of Responsibility Ceremony is a tradition in military organizations," said Dix. As we say goodbye to one legend, we welcome another, Command Sgt. Maj. O'Neal, who's getting ready to write her own history. Ladies and gentlemen, you are looking at the first female Command Sergeant Major of the Joint Munitions Command. I look forward to your leadership and guidance."

Many JMC staff members, Rock Island Arsenal senior leaders and Quad City area community leaders attended to greet O'Neal and her daughter, Chanel.

In addition, he thanked Command Sgt. Maj. Walton Jones, who served as JMC's senior enlisted advisor for the

SEE JMC, PAGE 8

Right Today

Accomplishing the mission "right today" simply means complying with regulations, policies, plans, work instructions, SOPs, and other requirements. We will not compromise the quality of products that will be used by our Warfighters and when we make these products, we will minimize impact on the environment and we will ensure no one gets hurt in the process.

Better Tomorrow

"Better tomorrow" means that every day, we will make improvements. Every time we start a manufacturing or administrative process, it should be more efficient and more environmentally friendly than it was before. Every day should be safer than the last one.

Commander's Column

It has been a busy spring here at Pine Bluff Arsenal with visits from Army leaders, Congressional delegations, and new customers. The Arsenal is working to improve readiness for the Warfighter.

ammunition Our and chem bio production lines continue to produce world-class quality products while improving supply chain readiness. Our critical manufacturing capabilities help fulfill specific Warfighter mission requirements. The key component to the Arsenal continuing to be a robust part of the Organic Industrial Base is working together as a team and being a flexible workforce.

The Arsenal's future depends on strengthening our customer base, continuing to deliver quality products and providing readiness to the Warfighter. That is why the Arsenal is here.



Col. Kelso C. **Horne III**

The Arsenal workforce continues to perform well in safety. I sincerely applaud your efforts in remaining vigilant on the shop floors and office areas. You know what needs to be done and continue to watch out for each other and unsafe practices – and by correcting them we remain at the top of our crafts.

College, high school and other graduations have all been completed, and summer is finally here. With it comes hotter temperatures, so we must all

only here at work with safety plans but also at home. We need to stay hydrated and be mindful of heat-related injuries on and off the

A great way to stay cool this summer is by taking a dip in the Arsenal's swimming pool. Post swimming pool passes are on sale and pool officially opened Memorial Day weekend. For information about passes and pool hours, contact Recreation Services at 540-3778.

A big kudos goes out to our Child, Youth and School Services for completing a recent Army Higher Headquarters Inspection in May. This is one of four unannounced annual inspections to obtain DoD Certification to operate. The AHHI is conducted by U.S. Army Installation Management Command (IMCOM) Army Family and Morale, Welfare

sion G9. The Child and foundation with words, Youth Services program ideas and principles. It received an overarching is a day we get to show score of 100 percent. how much we love our The Child Develop- country as well as our ment Center program pride in being Ameriscored 95.56 percent. cans. As we celebrate The School Age Program scored 97.78 percent and the Youth program scored 100 percent. Most findings were corrected on the spot or during the annual training completed during a May training day.

The U.S. Army will celebrate its 242nd birthday June 14. On that day, we will celebrate the total Army Force which is comprised of Soldiers and Civilians, and their contributions to national defense. On that day we will celebrate the legacy in the trust and confidence that Americans have placed in us for the past 242 years.

Our nation will also celebrate its Independence Day July 4. On this day, our founding

the day, let us be proud of what the day means to us. However vou decide to celebrate the day, whether it be with family and friends at the lake, at a local fireworks show, wearing red, white and blue or just grilling up good

plan accordingly, not and Recreation, divi- fathers laid America's food for a party, please celebrate it safely.

I want to say thank vou to our entire workforce for the support they give to the Arsenal, our Nation, and our service members every day. Enjoy what you do; make a difference, and most of all, thank you for being part of the PBA team.

"Mission First. People Always. Enjoy What We Do."

Pine Bluff Arsenal

Army Substance Abuse Program (ASAP) Employee Assistance Program

EAP can help you with:

*Emotional problems *Financial problems *Marriage and family problems *Substance abuse *Health management issues *Stress management *Anger management

EAP can help you:

*Identify problems *Resolve issues *Improve your quality of life

..Many names..one goal, to help you in a time of personal crisis or other trouble.

Come visit with EAP staff members Pat Jenkins, Paula Smith, Cassandra Cosen and Dee Nesby at Building 13-040 or call 870-540-3094.

Social Security

Accessing Social Security resources while traveling

By Tonya Cater

Social Security Public Affairs

Social Security is here for you when you're traveling, whether it's just a state away or when you're abroad.

When you open a personal and secure my Social Security account, you can access it on your terms. We put you in control of your finances and your future.

With my Social Security, you can:

•Request a replacement Social Security or Medicare card if you meet certain requirements;

•Check the status of your application or appeal. •See your lifetime earnings on your Social Security Statement.

•Get a benefit verification letter stating that:

 You receive retirement, disability, Supplemental Security Income (SSI), or Medicare benefits;

•You never received Social Security benefits, Supplemental Security Income (SSI) or Medicare;

currently receive them. (The letter will include the cialsecurity.gov/myaccount.

date your benefits stopped and how much you received that year.); or

•You applied for benefits but haven't received an answer yet.

There's a lot more you can do with your my Social Security account. We're always adding new features and resources to make your life easier and give you greater control over your benefits. Placing the "Application Status" feature behind our my Social Security portal provides a secure service delivery channel that allows us to provide detailed status on your claim without requiring a confirmation number.

With the new Application Status, you can see: The Re-entry number for in-progress applica-

• Detailed information about the current status of the application or appeal;

•The location where your claim is being processed; and

•Scheduled hearing information for appeals. Visit my Social Security to see what other per-•You received benefits in the past, but do not sonalized features are available to you at www.so-



Army Civilian Corps Creed

- I am an Army Civilian a member of the Army Team
- I am dedicated to our Army, our Soldiers and Civilians
- I will always support the mission
- I provide stability and continuity during war and peace
- I support and defend the Constitution of the United States and consider it an honor to serve our Nation and our Army
- I live the Army values of Loyalty, Duty, Respect, Selfless Service, Honor, Integrity, and Personal Courage
- I am an Army Civilian

Online Conduct Think. Type. Post

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voluntarily incur an extraordinary moral ob- unacceptable to say or do in person is also ligation to uphold the Army Values, which unacceptable to write or post online. apply to all aspects of our life. Although our lives are changed by the Internet and social media in general, the standards of our conduct have not.

Online misconduct is misconduct -wherever, whenever, and however it occurs. Whether in the form of online harassment, assault, bullying, hazing, stalking, discrimination, retaliation, improper relationships, or any other type of misconduct, we hold dignity and respect for others. ourselves and others accountable. Remember whenever on or

Trustworthy Army Professionals do not Type, Post."

"Army Professionals, by our solemn oath, tolerate double standards; anything that is

When using electronic communication, members of the Army Team should apply

"Think, Type, Post"
-"Think" about what messages/information is being communicated and who could potentially view it; "Type" messages or convey information that is consistent with the Army Values; and "Post" if the message/information is responsible and demonstrates

Remember whenever on online -Think,

Arsenal Sentinel



Col. Kelso C. Horne III. Commander Roch Byrne, Deputy to the Commander Cheryl Avery, Public Affairs Officer Rachel Selby, Editor Hugh Morgan, Photographer Stan Nelson, Webmaster



Keanon Reep, Advertising Manager GateHouse Media, Printer



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Army Regulation-360

AR 360-1 is the regulation that governs the release of public information.

This includes what to release and how to release it to the public, non-releasable subjects, and

items that need to be cleared through public affairs channels prior to release. The Public Affairs Program is the overall responsibility of the Arse-Only the commanders and their designated representatives are authorized to speak for the

Pine Bluff Arsenal. The PAO acts as the liaison between the media and the installation. However, employees are encouraged to speak to civilian professional groups on matters in which the individual has personal knowledge and expertise.

This needs to be coordinated through the Pub-

lic Affairs Office. They shouldn't comment on military matters that are beyond their knowledge and experience. Obviously, classified information won't be discussed at all.

You could have advertised here! To advertise, call Keanon Reep at 870-820-0131 or emai him at kreep@whitehalljournal.com

Hails and Farewells

New Hires

Julee Johnson, Industrial Worker, has joined the Directorate of Chemical and Biological Opera-

Anita Williams, Supply Technician, has joined the Directorate of Material Management.

Nicholas McNeese, Industrial Worker, has joined the Directorate of Chemical and Biological Operations.

John Patchan, Quality Assurance Specialist, has joined the Directorate of Chemical and Biological Operations.

Keturah N. Payton, Supply Technician, has joined the Directorate of Material Management

Dewayne Moore, Sr., Chemical Equipment Repairer, has joined the Directorate of Chemical and Biological Operations.

Shannon Perry, Chemical Equipment Repairer, has joined the Directorate of Chemical and Biological Operations.

Alice Morris, Industrial Worker, has joined the Directorate of Chemical and Biological Operations.

Edmund Nickolson, Industrial Worker, has joined the Directorate of Chemical and Biological Operations.

Transfer

Rodney Haygood, has transferred from the Directorate of Material Management to Camp Robinson in North Little Rock, Ark.

Separation

James R Siegried, has separated from CARA RRW via PCS.



MWR announces winners for pull up, push up challenges

Winners for Pine Bluff Arsenal's Family Morale, Welfare and Recreation Pull Up Challenge are:

1st place - Bradley Persons with 19 2nd place – Justin Gross with 18 3rd place- Jeremiah Rich with 15

Winners for the one-minute Push Up Chal-

Women

1st place - Sonia Green with 51 2nd place - Kathy Berry with 48 3rd place - Lisa Davis with 38

Men

1st place - Michael Harrington with 91 2nd place - Arthur Okwesili with 84 3rd place - Terry Hardin with 71

Congratulations to all the winners! Prize packs can be picked up at the Arsenal's Fitness Center.

Open Memorial Day, 29 May 2017 – Labor Day, 4 September 2017

CPAC Corner

ABC announces new website feature

Courtesy of Pine Bluff Arsenal Civilian Personnel

The Army Benefits Center-Civilian (ABC-C) is proud to announce a new feature on the ABC-C website.

Until now, employees had to call the toll-free number to check on the status of actions such as retirement estimates, civilian and military deposits and retirement application pro-

The Employee Benefits Auto-System Tracking mated (EBATS) tool allows employees the opportunity to securely view the status of their action(s) within the ABC-C.

can simply visit the ABC-C web-

https://www.abc.army.mil and click on the EBATS link/icon located on the right-hand side of the webpage (directly below the **Employee Benefits Information** System (EBIS) log-in section). Employees will need to log on using their Common Access Card (CAC) from a .mil network computer and click "I Agree" on the Department of Defense Notice and Consent Banner.

Once logged on, a page showing the employee's personal information including their name, address, and current personnel

To access EBATS, employees and benefits information will be displayed. Below the employee information, employees will be able to view whether they have a message stating they do not have any open or closed actions with the ABC-C.

> Employees will still need to log into the EBIS to view projected benefits elections and to print election forms.

> This new feature is an enhancement for the ABC-C serviced employees, eliminating the need to call in to check on the status of an action and allowing further access to their personal benefits information. It is as easy as A-B-C.

PEO Ammo receives logistics award

Picatinny Arsenal Public Affairs

The Department of Defense's top civilian for materiel readiness presented a Picatinny Arsenal organization with the 2016 Secretary of Defense Performance Based Logistics System Level Award April 26.

The Secretary of Defense PBL Awards recoggovernment/industry teams that have demonstrated outstanding achievements in providing Warfighters with exceptional operational capability. The award recognized the Joint Project Manager Towed Artillery Systems, part of the Program Executive Office Ammunition at Picatinny Arsenal, for their creation of a competitive procurement contract that improved M777A2 Towed Howitzer readiness and amounted to more

than \$1.6 million in program cost savings.

PM TAS is joint Army and Marine Corps organization that manages the U.S. Army and Marine Corps' M777 howitzer program. The M777 is a lightweight 155 mm howitzer that provides suppressive and protective fires for infantry brigade combat teams. Due to innovative use of titanium and aluminum alloys, the M777 is the world's first 155mm Howitzer weighing 10,000 pounds.

M777A2 Performance Based Life Cycle Sustainment is a hybrid organic/contractor sustainment strategy through which the Army, Marine Corps, as well as BAE Systems as the Product Support Integrator, all provide support to ensure that the M777A2 is sustained throughout its life cycle.



Health Screenings

University Arkansas for Medical Sciences MammoVan visited Pine Bluff Arsenal during May. Employees were given the opportunity for mammogram screenings during the visit. U.S. ARMY PHOTO BY HUGH **MORGAN**

Age:



Be mindful of what you put online in social media. THINK OPSEC



\$80 12:00 - 12:30\$80 July 10 -11:30 - 12:00\$80 July 20 \$80 12:00 - 12:30July 24 -

11:30 - 12:00

12:00 - 12:30

Contact Information Parent / Guardian Name: Address: Email Address: Contact Number: Alternate Number:

Transportation: All persons age 16 and up who wish to gain access to the Pine Bluff Arsenal must complete a Pine Bluff Arsenal Background Verification Check. This can either be done at the Pass and ID office, or at Dexter Gate after business hours. Once cleared, drivers may purchase a Sportsman's Pass at the Fitness Arsenal access pass. This process is the easiest way to gain access to

SWIMMING LESSONS ARE NON REFUNDABLE!!

Pine Bluff Arsenal Recreation Services



Pine Bluff Arsenal

\$80

\$80

Age:

MWR

Fees: Active Duty Military - No Charge

Swimming Pool Complex

Active Duty Family Member: Single: \$80 Family: \$100

Pine Bluff Arsenal

Swim Season 2017

Monday - Saturday 1230-1830

Retired Military

Closed Sundays

Single: \$90 Family: \$110

Dept of Defense Employees/Retirees Single: \$110 Family: \$120

Federal Employees (Non-DoD) Single: \$130 Family: \$150

Community Civilians / Contractors

Single: \$260 Family: \$310

Guest Fees: \$5 per person

Babysitter Pass: \$75

Can only be used while accompanying children with a current pool membership.

*Prices are subject to change.

Family members are defined as individuals who reside with and are supported solely by the sponsor.

Daycares must be scheduled in advance! Contact Aquatics Coordinator at 540-3621!

Pool Passes are non refundable!! Please call 540-3778 or 540-3621 for more information!

August 3

Swimming Lesson Registration Form Participant's Name:

Please check the sessions that apply to you. Sessions are Monday - Thursdays for 2 weeks. Sessions are first come, first serve.

DATES	TIMES	Check which one you choose
June 5 – 15	ADULT ONLY 5:30 - 6:00	\$80 ——
July 10 – 20	ADULT ONLY 5:30 – 6:00	\$80

*Your class times are subject to change due to class size.

Contact Information Parent/Guardian or Adult Address: Email Address: Contact Number: Alternate Number:

Transportation: ITAIISPORTATION:
All persons age 16 and up who wish
to gain access to the Pine Bluff
Arsenal must complete a Pine Bluff
Arsenal Background Verification
Check. This can either be done at
the Pass and ID office, or at Dexter
Gate after business hours. Once
cleared, drivers may purchase a
Sportsman's Pass at the Fitness
Center for \$2. This will be your
Arsenal access pass. This process is the easiest way to gain access to the Arsenal.

SWIMMING LESSONS ARE NON REFUNDABLE!!

Payments accepted by cash, check or credit card.

You may mail completed registration along with payment to:
Pine Bluff Arsenal Recreation Services
16-310 Fleming Drive
Pine Bluff, AR 71602
For more information please call:
Aquatics Director: 870-540-3621 Fitness Center: 870-540-3778

FOCUS ON MISSION

Bio consumables sees success with Type IV production

By Rachel Selby

Pine Bluff Arsenal's Directorate of Engineering and Technology, Engineering Development Division began the process of exploring bio consumables production in 2010. Since that time there have been challenges and successes, said Dr. Raef Tadros, who has spearheaded the project since inception.

Å bio consumable is the liquid media used to identify and detect suspect biological agents. It is the media used for testing and then discarded. The Arsenal's role is in the manufacture and fill of the liquid media to identify and detect suspect biological agents. A biological agent (also called a bio agent, or biological threat agent) is a bacterium, virus, or fungus, which may cause infection, allergy, and toxicity, or otherwise create a hazard to human health.

"We have seen many challenges with Type I and Type IV. Our initial goal was setting up a production facility. We have been restricted by technical issues, however, we made a lot of changes," said Tadros. "The design changed, material changed, sterilization Gamma dose changed, plus others. In December, we were headed to a complete stop with the

project with no production coming."
At that time, Tadros said that he recommended a change with the formula for the Type IV bio consumable. "This way we could achieve our goal of production," he said. "We had additional requirements that exceed 500 percent for many of the tests above the regular requirements that had to be fulfilled. However, we achieved all of them with 100 percent success. No failure was accepted. We proved that the new way/new formula was successful."

First Article testing of Type IV bio consumable (with changes) was completed and passed in February

2017, according to E&T reports. "Two large lots of Type IV have been produced and passed Lot Acceptance requirements," said Tadros.
"There have been back orders in place for years. We already filled 65 percent of the back orders. Even though the consumption rate for the bio consumable is not that high, this is a critical product."

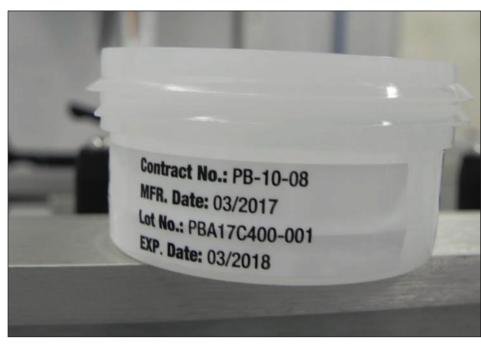
Bio consumables can be used by the military and emergency personnel in the event of a biological threat, according to an Arsenal Sentinel article from 2011. In 2002, the Arsenal established a storage facility, approximately 50,000 cubic feet, to store bio detectors. The bio consumable and the detectors are used together to detect agents.

The bio consumables production area is housed in Bldg. 53-990, with the filing portion located in a clean room. Approximately 8 to 10 operators with the Directorate of Chemiand Biological Operations work in the room. They are all required to wear protective clothing, including head, body, feet and face coverings, as well as safety glasses. The facility is similar to that of a medical environment.

Tadros said the biggest successes with the Type IV bio consumables is the Arsenal is the first to have a FAT conducted on it.

"This is a success because the product has been anticipated for a long period of time. No other private sector company was able to succeed with it," he said. "The product was done by a contractor previously. We became the sole source for the bio consumables.

Showing that we have this capability can bring more work for Pine Bluff, said Tadros. "There is a lot of potential and demand in this area," he said. "We are looking for work for the future."



Type IV bio consumable. U.S. ARMY PHOTO



Dr. Raef Tadros with Pine Bluff Arsenal's Directorate of Engineering and Technology, Anthony Dockett, Chris Malone, both with the Directorate of Chemical and Biological Defense Operations, and Daniel Crawford with TACOM, pose for a photo recently in the bio consumables clean room. U.S. ARMY PHOTO



Participants in last year's fishing event show off their catches. Holston will host their 10th annual fishing event June 24, June 25 and July 1-2. U.S. ARMY PHOTOS BY HSAAP

Report Suspicious Activity or Behavior i KEEP US SAFE See Something Say Something ARMY ANTITERRORISM

Holston plans 10th annual fishing event

By Kathy O. Cole HSAAP Public Affairs

2017 marks ten years that Holston Army Ammunition Plant has hosted an annual fishing event for the community. Normally, the section of the river near the plant is restricted to the public because it is within the in-

stallation's boundaries.

Bruce Cole, Natural Resources Specialist for Holston, developed the fishing program to provide local fishermen the opportunity to enjoy this resource. The event has been approved by the HSAAP Commander under a strict set of guidelines designed to insure that safety and security standards are maintained while each fishing event is held. Currently, the four one-day fishing events are planned June 24, June 25 and July 1-2.

This is a catch and release program. Participants are not allowed to keep any fish they catch. In 2016, HSAAP had 26 participants catching a total of 628 fish. One individual managed to catch 59 fish during the eight- hour event.

sess a valid Tennessee fishing license, submit an application to be entered into a drawing for the event. All fishing is done by wading and no boats are allowed during the event. Live bait such as minnows and crayfish are also not allowed and all participants are required to wear an approved life jacket at all times while fishing.

Holston AAP is a governmentowned, contractor-operated facility located in Kingsport, Tenn. BAE Systems is the current operating contractor. Since 1942, Holston has produced explosives in support of the Department of Defense.

Holston AAP is a subordinate installation of the Joint Munitions Command. JMC operates a nationwide network of conventional ammunition manufacturing plants and storage depots, and provides on-site ammunition experts to U.S. combat units wherever they are stationed or deployed.

JMC's customers are U.S. forces of all military services, other U.S. gov-Interested individuals must pos- ernment agencies and allied nations.

Radford receives quarterly safety award

U.S. Army Joint Munitions Com-

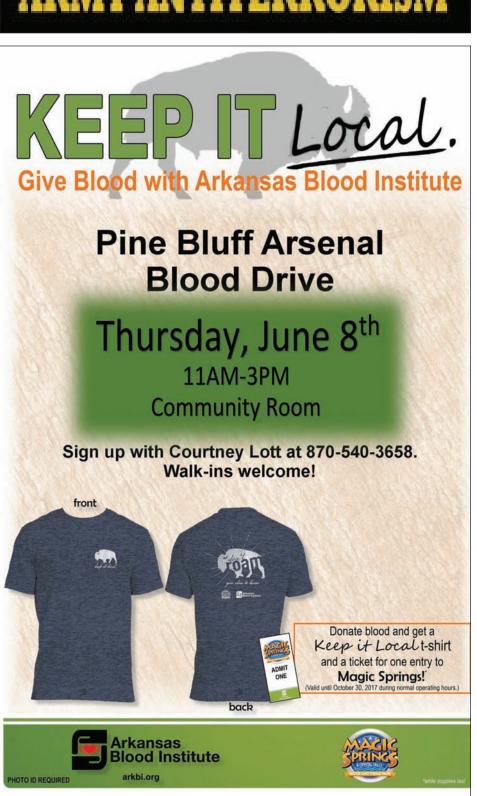
Safety Manager Chris McCormick said that this award reflects the safety culture at Radford. "Our safety program emphasizes that each and every employee is a safety officer who is responsible for the safety and wellbeing of the facility," said Mc-

BAE, the facility's operating contractor, is currently working toward 4,000,000 hours without a lost time accident. Production Area daily medium caliber rounds.

Radford Army Ammunition Plant safety huddles have worked to in Radford, Va., recently received a achieve the best and safest outcome second quarter safety award from for each employee and make safety awareness a natural reflex.

The team huddle includes discussion about procedures, schedule changes, special visitors, required maintenance and machine availabil-

Radford AAP provides the building block material for nearly all munitions within the Department of Defense. RFAAP produces nitro-cellulose, 200 different varieties of propellants, hand grenade and artillery simulators plus 25 and 30 mm



JMC ensures munitions readiness for total force

By Brig. Gen. Richard B. Dix U.S. Army Joint **Munitions Command**

In today's dynamic environment of multiple threats to our national defense, logistics this consideration at the forefront of its mission planning, the Joint Munitions Command (JMC) delivers munitions to support Soldiers and joint warriors during global operations.

JMC personnel strive to be the Department of Defense's (DOD's) premier munitions sustainers and demilitarization experts and to synchronize global munitions readiness efforts. The command is the logistics integrator for the lifecycle management of ammunition.

JMC produces small-, medium-, and largecaliber ammunition items for the DOD and distributes them from the depot to the foxhole. JMC's four core competencies are storage and surveillance, distribution, demilitarization, and producof class (ammunition) as required.

A key indicator of JMC's success in ensuring mission readiness is the Munitions Readiness Report, which provides a worldwide view of war reserve and training ammunition statuses. It illustrates JMC's ability to provide munitions where and when they are needed.

Munitions Readiness Report also provides the quality rating of the inventory. The report includes a view of continental United States ammunition supply points (ASPs) to help JMC determine its centralized ammunition managebeing used efficiently.

izing its essential funcensure tions munitions readiness at the tactical level. The command has transitioned from being commodity-based to being process-focused. By focusing on its core competencies, JMC is tion poised to better anticipate customer requireidentify ments, demands from the field, and deliver munitions to sustain training base and combatant command (COCOM) readi-

In 2002, JMC had critical shortages in 30 of 42 rated munitions groups. That year, to rebuild the broken supply chain, the Centralized Ammunition Management (CAM) system was established to enable the integration of wholesale and retail load surge, production ammunition manage-

ment. CAM encompasses five U.S. geographic regions and aligns JMC depots and customers with JMC's Enterprise Integrated Logistics Strategy.

CAM provides JMC must move quickly to with the ability to ship meet demands. With millions of rounds of ammunition annually to ASPs and COCOMs throughout the five regions. JMC uses the system to supply 85 ASPs in support of the military services and the test community. Through CAM, JMC's customers can maintain visibility of requisi-

CAM allows JMC to project munitions in support of COCOMs, concept plans, and Army pre-positioned stock vessels to better enable support to global operations and training and to ensure optimal adaptability to the future operational environment. CAM also prevents an excess buildup of ammunition at the ASPs. Globally, CAM is used to supply 55 joint installations, including those in Puerto Rico and Honduras, and other theaters of operation.

An important part of the JMC's framework is a distribution network that balances readiness and efficiency. Over the past four years, the JMC network has shipped and received an average of 331,605 short tons of munitions annually.

Another important aspect is managing munitions storage requirements. While critical supporting supply depots sustain the stockpile, JMC analyzes storage footprints to ensure the depots have the proper storage capacity to meet DOD wholesale munitions storage requirements.

JMC works with Program Executive Ofment resupply needs. fice Ammunition to This view indicates manage the demilitawhether or not the mu-rization of stored amnitions supply chain is munition. In order to ensure munitions JMC is operational- readiness and a viable footprint in the future, JMĈ stores all munitions efficiently and economically while working to right-size excess infrastructure

and munitions. JMC takes into consideration the producother and third-party work performed at Army installations. The JMC network provides critical munitions production capabilities and support for a wide range of private and public customers. JMC uses an integrated business strategy to ensure installations sustain

critical capabilities. The revenue from production and thirdparty workload can help spread overhead costs. In addition, during a contingency outand third-party depot



Dustin Cox explains how his depot has been exploring the use of tablets for its ammunition logistics operations to Brig. Gen. Richard B. Dix, commanding general of the Joint Munitions Command, during his visit to Crane Army Ammunition Activity, Indiana, March 7. U.S. ARMY PHOTO BY CAPT. MARSHALL HOWELL

other personnel performing logistics functions, can temporarily reassigned to supplement the outload distribution staff in order to move ammunition more quickly and efficiently. This additional "flex labor" allows each depot to increase its outload capacity from a lower initial level during the first week of the contingency to a maximum surge level.

The JMC headquarters also strives to ensure timely support to the COCOMs. In 2016, JMC stood up its COCOM desks to serve as direct liaisons from JMC to the COCOMs. COCOM desk person-

personnel, as well as Army. In addition to managing combat commander's intent in forward positions and allows leaders to adapt to needs on the battlefield.

JMC manages a nationwide network of organic industrial base installations that sustain critical capabilities, meet current mission requirements, and provide the ability to surge production of ammuniorganic industrial base is essential to the nation's readiness and allows warfighters to be 50,000 igniters would combat-ready.

Through continuous mately \$12.5 million. improvement initiatives, JMC has right-sized,

ing of the first seven SAAS-MOD supports a LCRRPR units at Redstone Arsenal, Alathe process to complete another 100 units. CAAA is now a qualified supplier of the reworked LCRRPR igniters for the Aviation and Missile Life Cycle Management Command.

CAAA reworks an igniter for roughly half tion as required. The the cost of a new igniter and eliminates shortages in the supply stream. Reworking save the Army approxi-

A recent initiative at Radford Army Ammumade invulnerable, and nition Plant (RFAAP), nel can elevate muni- modernized the organic Virginia, is another ex-

After successful test- Soldiers. Before a deployment, ordnance units require months to become probama, in the summer of ficient in sustainment 2016, CAAA stood up tasks. But in the past, they have lacked handspre-deployment training. A JMC-led initiative called mobilized ordnance specific training (MOST) fills this gap and improves the readiness of deploying ammunition units. JMC is expanding MOST to include explosive ordnance disposal Soldiers from

> MOST is part of JMC's Total Force Integration initiative, which supports the implementation of the Army's Total Force Policy. It has two phases: munitions individual sustainment training (MIST) and munitions unit sustainment training (MUST).

across the total force.

MIST is individualized training on munitions tasks such as ammunition storage, shipping, accountability, and stock control. MIST training is available at five JMC-man-Tooele Army Depot, Utah; McAlester Army Ammunition Plant, Oklahoma; CAAA; Letterkenny Munitions Center, Pennsylvania; and Blue Grass Army Depot, Kentucky.

MUST supplements MIST by providing ammunition platoons with a unit training event designed to increase proficiency on mission-essential tasks. The MUST event includes topics such as explosives safety and loading operations.

From storage and surveillance to distribution, demilitarization, and production, JMC operationalizes the ammunition enterprise in support of munitions readiness for the total force. JMC provides lethal munitions from the depot to the foxhole to ensure warfighter

JMC manages a nationwide network of organic industrial base installations that sustain critical capabilities, meet current mission requirements, and provide the ability to surge production of ammunition as required.

time-sensitive prob-JMC commanding gen-

To support the Army Sustainment Command as the Army Materiel Command's face to the field, JMC uses the Standard Army Ammunition System-Modernization (SAAS-MOD) to ammunition once it leaves a depot. ASPs, ordnance companies, and ammunition transfer holding points use SAAS-MOD to account for ammunition before issuing it to a unit.

The current SAAS-MOD is being upgraded to provide more centralized and accurate information to support ammunition management.

SAAS-MOD provides munitions management functionality the brigade from through theater levels for the operational

requirements at the point of need.

more effective, more efficient, and the best value for the Army and the DOD, it finds new ways to provide lethalsolutions.

One example is the decreases low-cost reduced-range practice rocket (LCR-RPR) igniter rework program at Crane Army Ammunition Activity (CAAA), Indiana. In order to provide LCR-RPR igniters quickly and at a fraction of the cost of new procurement, CAAA recently magazines on the indeveloped a rework process, which includes fabrication of tooling maximizing capacity and test equipment, for unserviceable igniters already in the inventory.

tions issues, such as industrial base. That ample of JMC working base can anticipate and to operate more effilems with resupply, surge munitions in an ciently and cost-effecshortages, or malfunc- uncertain and complex tively. In January 2017, tions, directly to the world to fulfill Army and RFAAP shipped more joint warrior munitions than 2 million pounds of propellant to other locations for demilita-As JMC strives to be rization. In doing so, RFAAP cleared out 22 active, within-code magazines and rented out that space.

> This initiative saves ity to ensure warfighter money in two ways. success. This includes First, it increases revdeveloping innovative enue by renting out the magazines. Second, it overhead costs by ceasing maintenance of the magazines at the strict temperature and moisture quality-control thresholds required for propellant.

RFAAP's staff will continue to consider how to move the other stallation to other locations, thereby and lowering net costs.

To support readiness, JMC assists in the training of ordnance

Muddy Fun Day for Arsenal's CDC kids

Hayes Freer, Korbin Baird, Benjamin Morse, Liam Moore, Gauge Storz, and Trenton Maxwell prepare to get covered in mud during Preschool Mud Day.



Students Jinwoo Kang and Trenton Maxwell with Pine Bluff Arsenal's Child Development Center enjoy filling up different containers with mud during the Pre-school Mud Day in May. U.S.

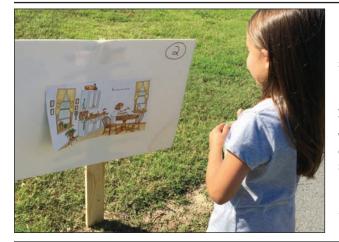
ARMY PHOTOS BY CYSS

Sass Attack says thanks to PBA





White Hall Sass Attack, an 8U softball team in their first year of play, won first place in just their second tournament appearance in Sheridan, May 6. The Sheridan Showdown hosted eight and under teams from White Hall, Monticello and DeQueen along with other teams in each age division from across central Arkansas. Sass Attack, coached by Kelly Stone, Kenny Daniel, Mike Eggleton and Brad Rushing, went undefeated in pool play and then came back from a 12-3 deficit in the championship game to win 13-12. The White Hall squad would like to offer their sincere thanks to the Pine Bluff Arsenal, their grounds crew, Electrical Shop, Security, Recreation Center staff and a special thanks to RJ England for making the softball field on post available and in good shape for practice. These girls (and coaches) appreciate those who go out of their way to maintain and make available a nice place to play the game they love. PHOTO SUBMITTED



Story Walk

Ella Jafar reads the second marker during Pine Bluff Arsenal's Family Morale, Welfare and Recreation Story Walk May 25. The walk was on the old golf course. This year's story was "If You Give a Pig a Pancake" by Laura Numeroff. U.S. ARMY PHOTO BY RACHEL SELBY

Safety is all about people

Courtesy of Pine Bluff Employee Assistance Program

June is National Safety Month. The National Safety Council's mission is to eliminate preventable deaths at work, in homes, and communities. Led by OSHA, the campaign promotes the value of safety and health programs in the work-place

Safety is all about people. Safety can boost employee morale, increase productivity, and lower cost. Falls, cuts, and other accidents clearly demonstrate that safety hazards exist.

The Drug Free Workplace Alliance is the agreement that recognizes the value of establishing a collaborative relationship to foster safer, drug-free and healthier American workplaces and protect employees' health and safety.

The Army Substance Abuse Program or ASAP provides expertise to develop training and education programs regarding workplace substance abuse and to provide expertise in communicating such information as to enhance and maintain readiness in support of the Warfighter.

ASAP also implements alcohol and other drug-risk reduction and prevention strategies that respond to potential problems before they jeopardize readiness, productivity, and careers.

The fact that some people use substances such as alcohol or illicit drugs, or that some people misuse prescription drugs is a safety issue in the workplace.

Many aspects of the workplace today require alertness, accurate and quick reflexes. An impairment to these can cause serious accidents, and interfere with the accuracy and efficiency of work. Other ways that substance abuse can cause problems at work include:

•After effects of substance use (hangover, withdrawal) affecting job performance, absenteeism, illness, and/or reduced productivity,

•Preoccupation with obtaining and using substances while at work, interfering with attention and concentration.

•Illegal activities at work including selling illicit drugs to other employees

•Psychological or stress-related effects due to substance abuse by a family member, friend or co-worker that affects another person's job performance.

Safety is everybody's business. The Arsenal's Employee Assistance Program Office staff is here to help. We offer a safe and confidential place to discuss concerns, challenges, and strategies for managing difficulties in your life. Our office is located at Bldg. 13-040, and phone number is 870-540-3094.







Natural gas facilities and a smoke stack, right, at Radford Army Ammunition Plant. U.S. ARMY PHOTOS BY RFAAP

RFAAP environmental ensures compliance

Courtesy of RFAAP

The Clean Air Act set national standards for six common air pollutants: particle pollution, ground-level ozone, carbon monoxide, sulfur oxides, nitrogen oxides and lead. As a result of efforts across Radford Army Ammunition Plant, in Radford, Va., to control emissions from stationary and mobile sources, air pollution has decreased.

The new Natural Gas Package Boilers have been key in eliminating the air quality violations due to opacity issues from the coal fired power plant stack.

Water is a necessary part of human existence and must be protected in order to provide Radford employees and housing residents with clean, safe water sources.

Water discharges at RFAAP are monitored to make sure that minimal levels of permitted pollutants enter the New River waterway. Dis-

charge permits are monitored 24/7 and for the types and amounts of pollutants that can be safely discharged.

RFAAP works to uphold the regulations that govern solid waste management, including reuse, recycling, storage, treatment and disposal. The facility is unique because of the explosive waste generated and the permitted disposal.

A new Explosive Waste Incinerator is in the design phase and it will help RFAAP reduce permitted open burning of propellant.

Responding to pollution-related emergencies is a responsibility that RFAAP shoulders across the entire plant. However, it is also important to actively prepare for and prevent these emergencies from happening. Creating preparedness and contingency plans is a way that RFAAP stays ready for a variety of environmental emergencies.

Membership renewals have been mailed!

If you havent' received yours. Please call our office at 870-536-0734

An Emergency Ambulance Service membership entitles you to receive up to 50% discount on your ambulance bill.

Your entire family can receive the benefits of an EASI membership for only \$54.00 per year.

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You don't want to miss this healthcare bargain!

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P.O. Box 5099 Pine Bluff, AR 71611

Please mail me membership information!

Name____ Address



EMERGENCY AMBULANCE SERVICE, INC.



Workers Comp

How to: Filing work-related injury expenses

Courtesy of Pine Bluff ceive payment.

Arsenal Workers' An employee

Compensation Office After an injury claim has been processed, the employee will receive a post card in the mail with claim number. Your claim number must be provided to all medical facilities providing treatment for vour claimed condition in order for the services to be billed correctly.

Medical providers should be registered with Affiliated Computer Systems, Inc. (ACS) in order to re-

An employee may request reimbursement for paid, authorized medical expenses by completing Form CA-915, Claimant Medical Reimbursement Form.

Travel expenses should be claimed on OWCP 957, Medical Travel Refund Request. Forms are available in the Injury Compensation Office and on Z drive under FECA.

Both provider bills and employee reimbursements must be submitted to OWCP

within one year after the end of the calendar year in which the medical service was provided or within a year after the end of the calendar year in which the treated condition was first accepted as compensable by OWCP.

The injured employee and providers can review the status of bill submissions, medical authorizations, or verify eligibility of services on the ACS website http://owcp.dol.acsinc.com.

Please call ACS Customer Service at 850-558-1818 regarding payment questions.

The injured employee can verify the status of their claim or request for compensation by calling toll free 866-692-7487.

You can get in touch with your claims examiner by calling 816-502-0301, the Kansas City District Office.

For further information, please call Blake Tolleson at 540-3076.

Commander's Awards



Carlos R. Custodio with U.S. Navy, Clothing and Textile Research Facility received a Commander's Award May 23 from Roch Byrne, Pine Bluff Arsenal Deputy to the Commander. Custodio was recognized for his outstanding contribu-tions to the Arsenal from August 2015 to June 2017. His expertise in clothing design, training of operators and manufacturing processes was critical to the establishment of a new protective clothing production facility at the Arsenal. His attention to detail coupled with his personal dedication ensured that PBA will continued to provide readiness for the Warfighter. U.S. ARMY PHOTOS BY RACHEL SELBY



Nancy E. Southwick with U.S. Navy, Clothing and Textile Research Facility received a Commander's Award May 23 from Roch Byrne, Pine Bluff Arsenal Deputy to the Commander. Southwick was recognized for her outstanding contributions to the Arsenal from August 2015 to June 2017. Her expertise in textiles, planning, acquisition, and set up of new protective gear production was critical to the establishment of a new protective clothing production facility at the Arsenal. Her attention to detail coupled with his personal dedication ensured that PBA will con-



Caitlin Buchanan, project engineer with Pine Bluff Arsenal's Directorate of Engineering and Technology, Dr. Barbara Avellini, director of U.S. Navy Clothing and Textile Research Facility, Carlos Custodio, clothing designer with the U.S. Navy Clothing and Textile Research Facility, and Kawana Taylor with the Arsenal's Directorate of Chemical and Biological Defense Operations, discuss neck dam manufacturing a visit May 23. U.S. ARMY PHOTO BY RACHEL SELBY

Safety Corner Staying cool as summer heats up

Courtesy of Pine Bluff become Arsenal Directorate of Management, Safety Division

Everyone should follow these basic heat safety tips in order to avoid the dangers of heat exposure. Keep these suggestions in

•During the hottest hours of the day, stay inside. If possible stay inside an air-condi-tioned building. The hottest hours of the day are typically from midmorning to midafter-

•Dress lightly, and when sleeping, use lightweight, breathable

•Drink plenty of water and other fluids. According to the Heat Exhaustion and Heat Stress page provided by the Texas A & M AgriLife Extension Service, temperatures climb above 90 degrees, it's important to drink at least a gallon of liquid per day, preferably water. Those who are overweight and in humid conditions need even more.

•Avoid drinking alcohol and beverages temperatures are high, as they can lead to dehydration.

morning until the late afternoon to block extra direct heat from sunlight.

•Move your exercise routine to early morning or later in the evening.

person or a pet in the car in hot conditions while you run to do a quick errand. People and animals can suc-

overheated quickly and when overovens. It's never safe.

children during outdoor play, being sure to

•If there is a heat for Disease Control, are hotline in your area, heated become like make sure that your elderly loved ones have •Properly supervise the number and know when to call.

•Help your elderly



monitor them closely and frequently.

•Seek medical care right away if you become nauseous, start vomiting or experience cramps.

•Stay on the lowest level of your home.

•Use a fan. Don't place the fan directly in front of a window because it may push hot air in. Try placing the fan so that it blows in community center soluthe room and out the window instead.

•Use small appliances like slow cookers and tabletop grills that are carbonated or rather than your tradi- company to ensure that contain caffeine when tional oven or stove to electricity is not shut off keep kitchen heat to a during the hottest summinimum.

 Verify that seat belts •Keep blinds and and car seat restraints curtains closed from are not too hot before buckling yourself or

anyone else into a car. Additional tips for elderly:

Elderly individuals are particularly at risk for heat exposure. A few special considera-•Never ever leave a tions for keeping elderly persons safe during the summer include the following:

•Visit elderly family members or friends

pal to get to know his or her neighbors because isolated older adults are at a much higher risk of heat-related health problems and death.

•Provide on-going education to elderly individuals. Go over topics such as heat exposure-related symptoms and where to call for help.

•Investigate public tions that have air conditioning and provide transportation for elderly individuals.

•Work with utility mer days.

Recognizing heat-related health problems

It's important to know how to recognize the signs of heat exhaustion and heat exposure. After all, even if you're taking all necessary precautions, problems can occur.

For example, if you happen to be at the park and forget the time, someone may become overheated.

exhaustion Heat signs will appear first, and then heat stroke signs. Symptoms, as described by the Centers detailed below.

Heat exhaustion

The signs of heat exhaustion may include the following:

•Breathing that is shallow and fast

- •Clammy skin Dizziness
- •Dry mouth
- •Excessive sweating •Fainting
- Headache •Loss of color in skin
- •Nausea Pale complexion
- •Pulse that is fast and weak
- •Skin that feels moist and cool (when touched)
 - Sweating
 - Tiredness
- •Vomiting

If you see any of the above exhaustion signs, get out of the heat immediately.

The person experiencing symptoms should be given plenty of cool fluids and be wiped down with cool cloths. If rapid improvement isn't seen, call 911 immediately.

Heat stroke

The signs of major heat exposure, also known as heat stroke, include the following:

- Dizziness •Extremely
- high body temperature (over 103 degrees F)
- •Headache that is throbbing
 - Lack of sweating
- •Nausea •Rapid pulse that is

strong •Red skin that is hot and dry (when touched)

Heat stroke always requires medical attention.

If you see any of the above exposure signs, get the person out of the heat immediately and take them to the nearest hospital or call





LEADERSHIP PINE BLUFF VISITS ARSENAL



2017 Leadership Pine Bluff class poses in front of a pyrotechnic display with Gary Jafar from the Pine Bluff Arsenal's Directorate of Engineering and Technology during their visit in May to the installation. The class visits the installation every year as part of their year-long program. U.S. ARMY PHOTOS BY HUGH MORGAN



Kawana Taylor with Pine Bluff Arsenal's Directorate of Chemical and Biological Defense Operations show members of the 2017 Leadership Pine Bluff class some of the textile products that the Arsenal is currently manufacturing during their tour of the installation May 9.



Rob Shields with Pine Bluff Arsenal's Directorate of Chemical and Biological Defense Operations tours the 2017 Leadership Pine Bluff class through the Mobile and Powered Equipment facility at the Arsenal.



Brig. Gen. Richard B. Dix passes the Joint Munitions Command colors to incoming Command Sgt. Maj. Tomeka N. O'Neal (left), during the Change of Responsibility Ceremony, May 12. U.S. ARMY PHOTO BY TONY LOPEZ

JMC

Continued from Page 1

past two-and-a-half years. Following the Change of Responsibility Ceremony, Jones retired after completing more than 28 years of service to his country. He was recognized for his outstanding performance with three Department of Defense awards and numerous certificates of appreciation.

"Retired Command Sgt. Maj. Jones, we have been blessed and the United States Army has been blessed for your years of faithful service." said Dix. "You have done everything this command has needed and then some. We honor and respect you and I want to say thank you."

Jones also provided remarks to the JMC workforce during the retirement segment of the ceremony. "JMC, thank you all so much for everything you do. In all my time serving this country, I have never met a staff as competent as the JMC staff," he said.

"It is an honor to stand before you today as the new JMC Command Sergeant Major," said O'Neal in her closing remarks. "I am thankful to Brig. Gen. Dix for having selected me for this position and affording me the opportunity to continue to serve our great Army, this great organization and our Nation."

O'Neal is a native of Chicago, Ill., and was raised in East Point, Ga. She enlisted in the U.S. Army in August 1989 as a Parachute Rigger, completed Basic Training at Fort Jackson, S.C., and graduated from Advanced Individual Training at Fort Lee, Va., in February 1990. She entered the Automated Logistical Specialist military occupational specialty in 1998. She has held a variety of leadership positions during her career ranging from assignments at Fort Bragg, N.C.; to Kaiserslautern, Germany; to Camp Carroll, South Korea; to Fort Carson, Colo.; and, recently, as the Command Sgt. Maj. of the U.S. Army Mission and Installation Contracting Command.

The primary mission of the Joint Munitions Command is to provide the Army and Joint Forces with Ready, Reliable, and Lethal Munitions at the right place and time to sustain global operations. JMC produces small-, medium-, and large-caliber ammunition items for the Department of Defense. It is the logistics integrator for life-cycle management of ammunition from cradle to grave. JMC manages the storage, distribution, demilitarization, and production of conventional ammunition for all U.S. Military Services.







Laverne Graham with Pine Bluff Arsenal's Directorate of Business Operations and Development, shows members of the 2017 Leadership Pine Bluff Class several of the commodities made at the Arsenal during their visit



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